

FIG. 1

TO DATA  
NETWORK 108

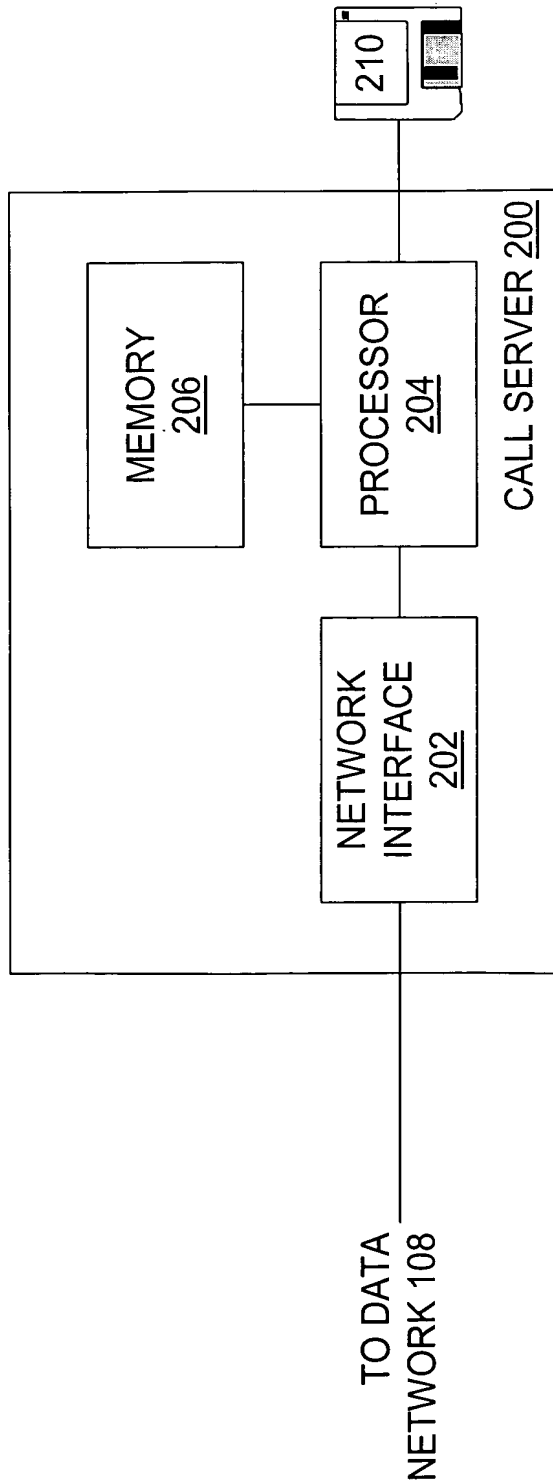


FIG. 2

FIG. 3

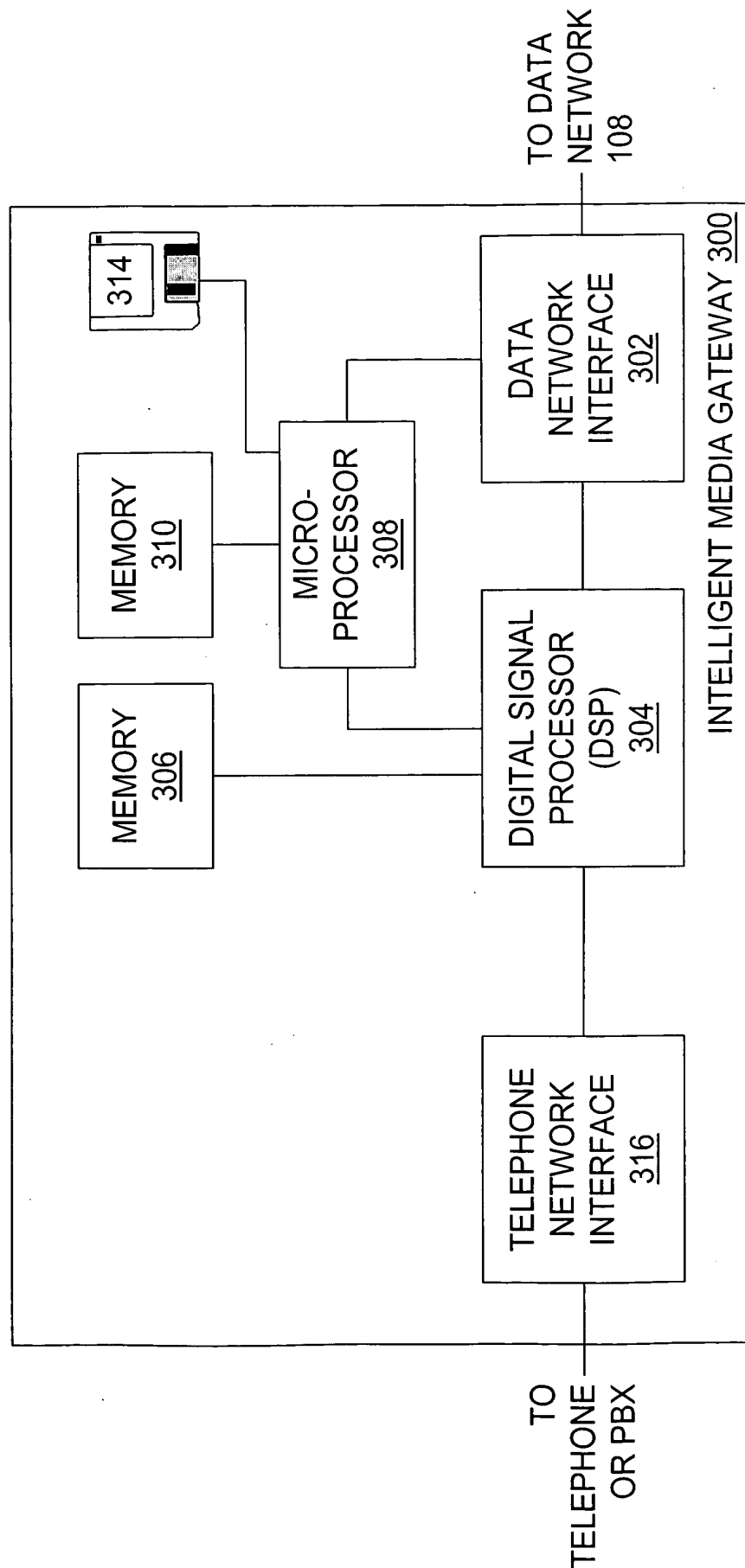


FIG. 3

FIG. 4A

FIG. 4A	FIG. 4B
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FIG. 4

400 ↗

CALLED IP ADDRESS	CALLING IP ADDRESS	CALL REFERENCE NUMBER	CALLED NUMBER	CALLING NUMBER	QUALITY OF SERVICE
10.0.0.1	10.0.0.4	123456	(416)967-1111	(905)738-5194	MAXIMIZE RELIABILITY
192.68.0.1	49.63.35.7	456789	(416)555-1234	(416)555-5678	MINIMIZE DELAY
24.48.16.2	27.45.162.9	718293	(416)555-9874	(416)555-5632	MINIMIZE COST

FIG. 4A

FIG. 4B is a graph showing the relationship between the number of packets sent and the number of packets received for different call types.

400 ↗

TYPE OF CALL (CODING ALGORITHM)	TIME CALL HAS BEEN ACTIVE	NUMBER OF PACKETS SENT	NUMBER OF PACKETS RECEIVED	LOST PACKETS (PERCENT)
VOICE (G.711)	01:15:03.34	69,671,111	69,531,769	0.2%
VIDEO (H.261)	00:28:36.29	165,551,234	164,889,029	0.4%
FAX (TIFF)	00:06:54.78	559,874	554,275	1.0%

FIG. 4B